



DESCRIPTION OF THE DRAWINGS

Figure 1 shows the laser-induced image of an egg containing a 3D church image. Here the 3D church is the internal structure of the laser-induced image. Visualization of the internal structure is provided by using the method disclosed in Claim 18.

Figure 2 shows the laser-induced image of a balloon containing a 2D portrait. Here the 2D portrait is the internal structure of the laser-induced image. Visualization of the internal structure is provided by using the method disclosed in Claim 22.

Figure 3 shows the laser-induced image of a golf ball containing a 3D portrait. Here the 3D portrait is the internal structure of the laser-induced image. Visualization of the internal structure is provided by moving away the outer damages which shade the internal damages and by using a special multi-surface arrangement of laser-induced damages.

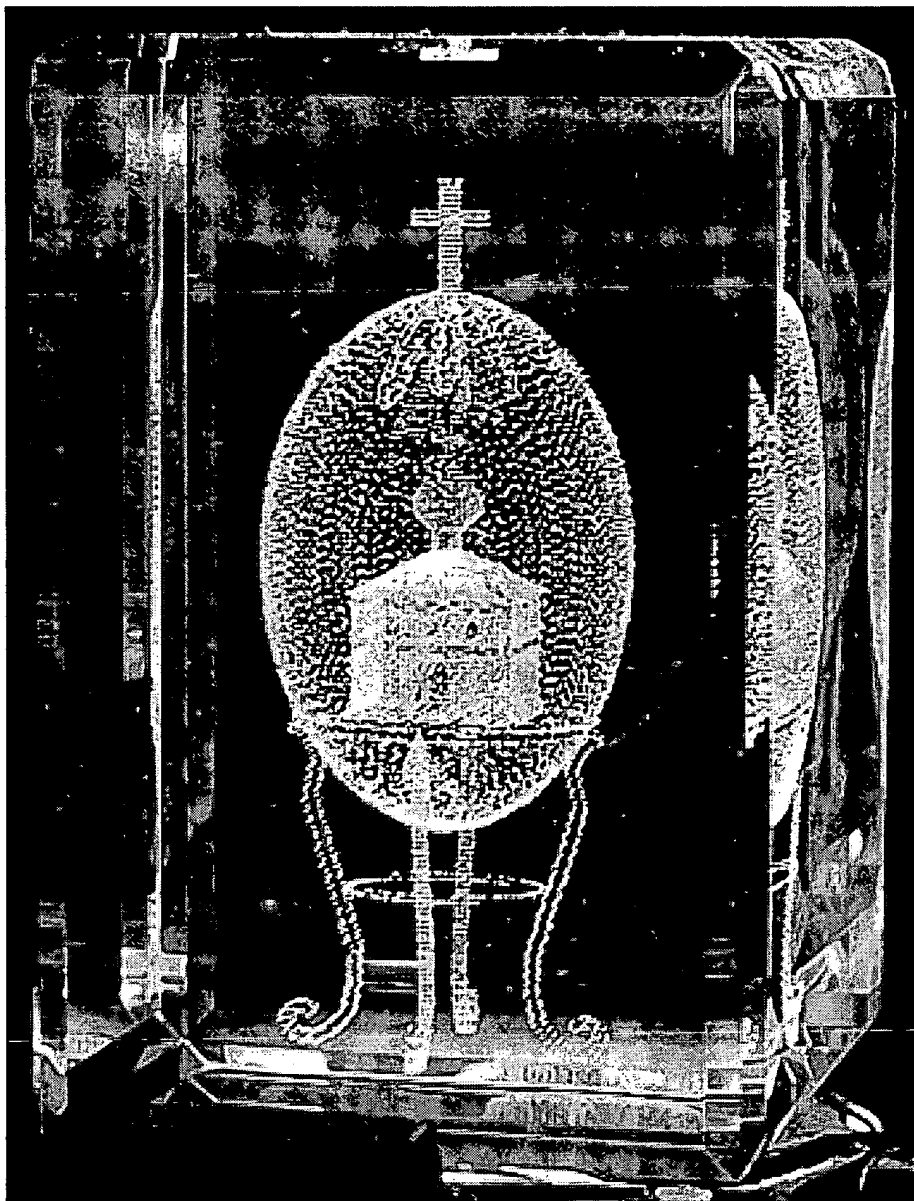
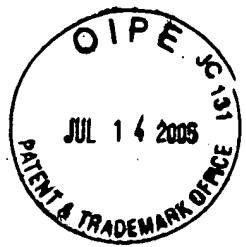


Figure 1

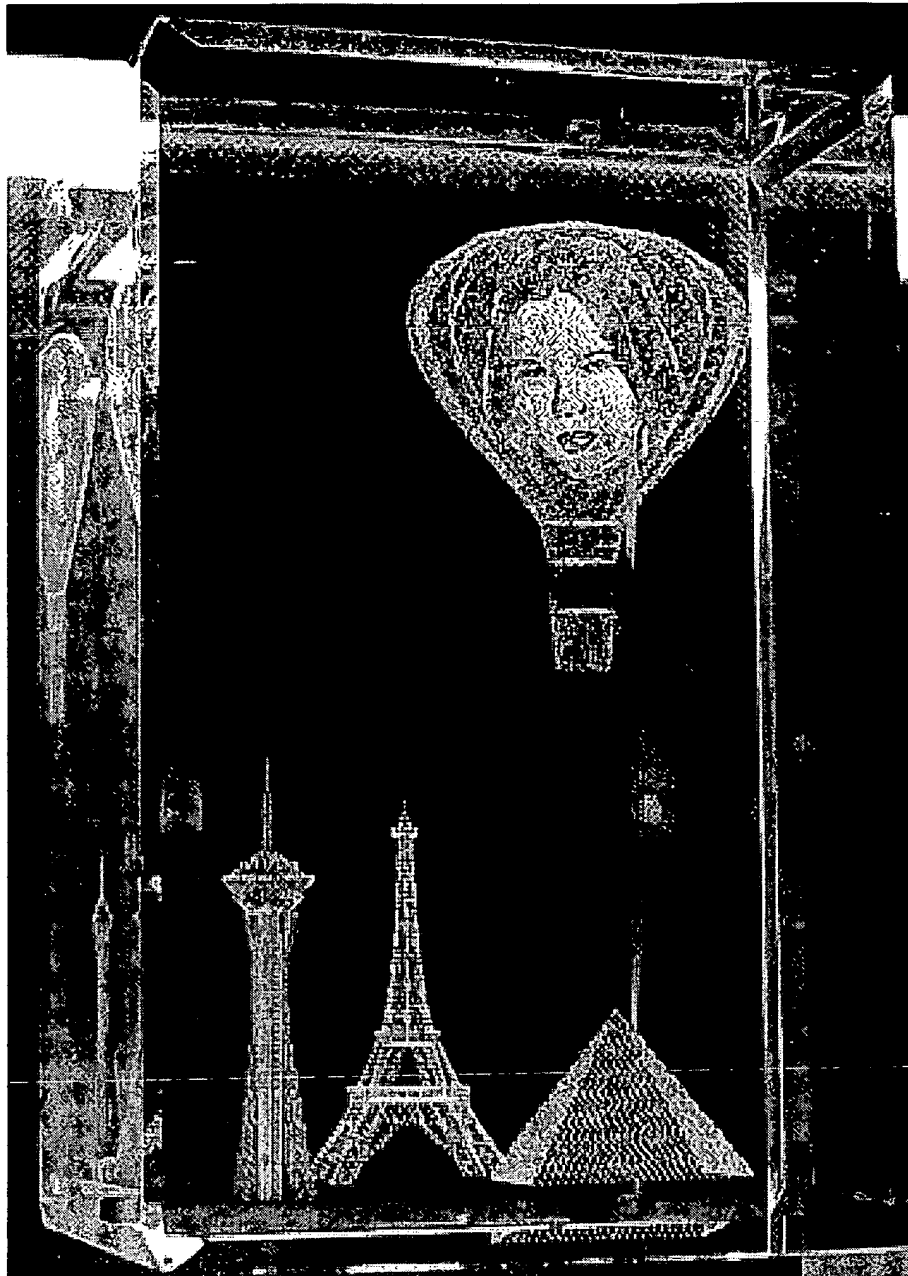


Figure 2



Figure 3